

FIG. 1

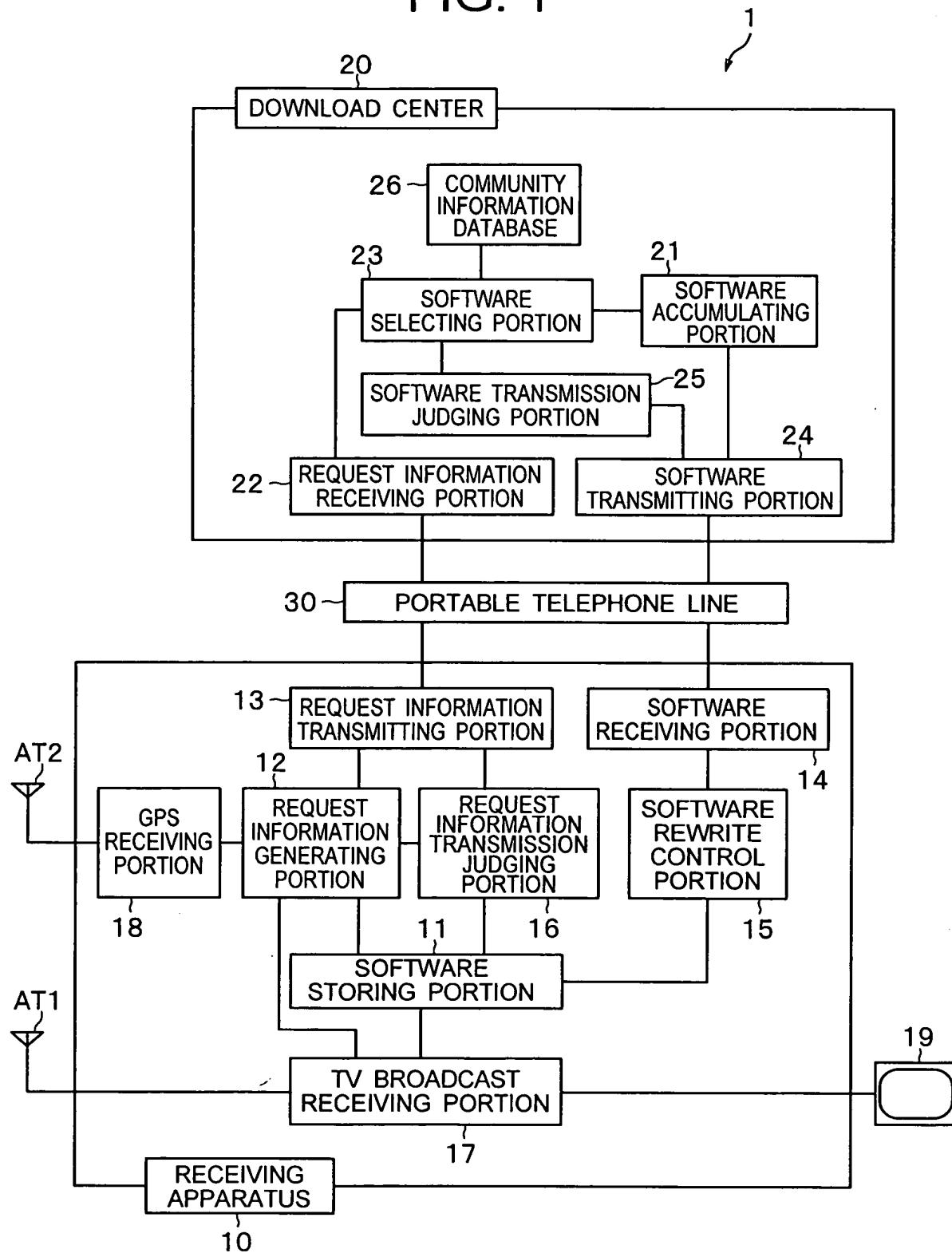
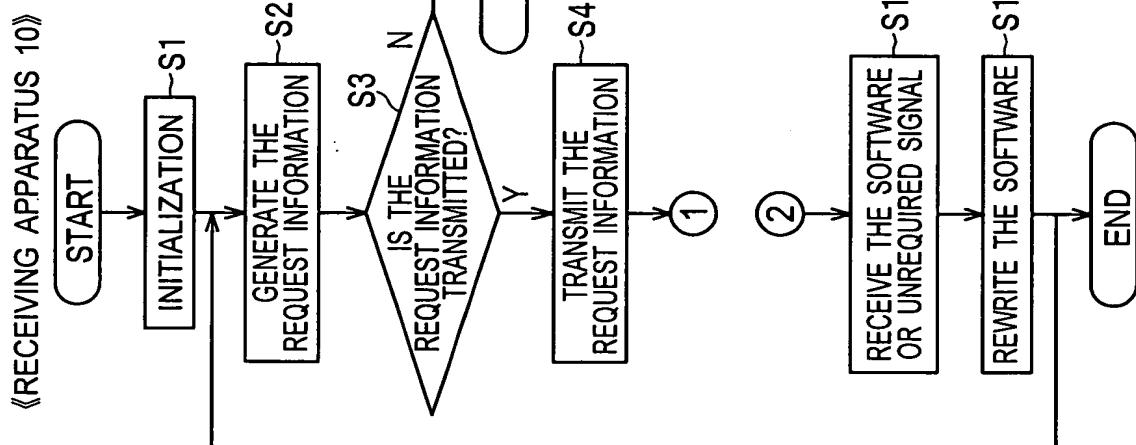


FIG. 2



«DOWNLOAD CENTER 20»

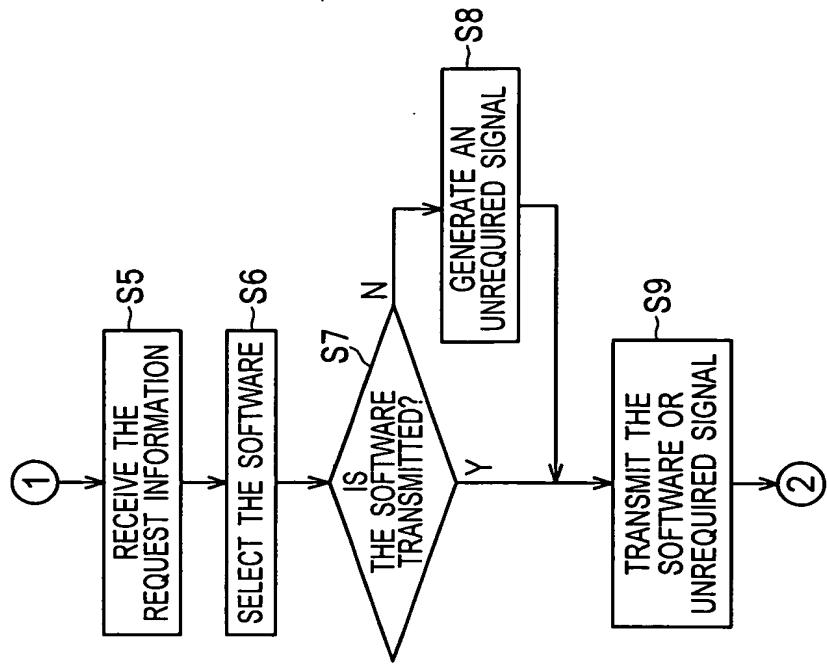


FIG. 3

CONTENTS OF REQUEST INFORMATION (EXAMPLE)

No	ITEM	HIGH(MANY)	MIDDLE	LOW(FEW)	MEASURE
A	WHEN POWER LEVEL OF RECEIVED SIGNAL IS DIFFERENT			<input type="radio"/>	a
B	WHEN RECEIVED SIGNAL IS FREQUENTLY OUT OF SYNCHRONIZATION	<input type="radio"/>			b
C	WHEN UNIQUE INFORMATION TO RECEIVED SIGNAL IS ACQUIRED		16QAM, CONVOLUTIONAL CODING RATIO: 1/4, GUARD INTERVAL INFORMATION		c
D	WHEN MULTIPATH DISTURBANCE IS RECOGNIZED	<input type="radio"/>			d
E	WHEN BIT ERROR RATE BER OF RECEIVED SIGNAL IS HIGH	<input type="radio"/>			e
F	WHEN INFORMATION OF MULTIPLE SIGNAL IS ACQUIRED			VIDEO AND AUDIO	f
G	WHEN CHANGED RECEIVING CONDITION IS KNOWN FROM POSITION INFORMATION			NEAR CITY CENTER, MOVING SPEED: SLOW	g

FIG. 4

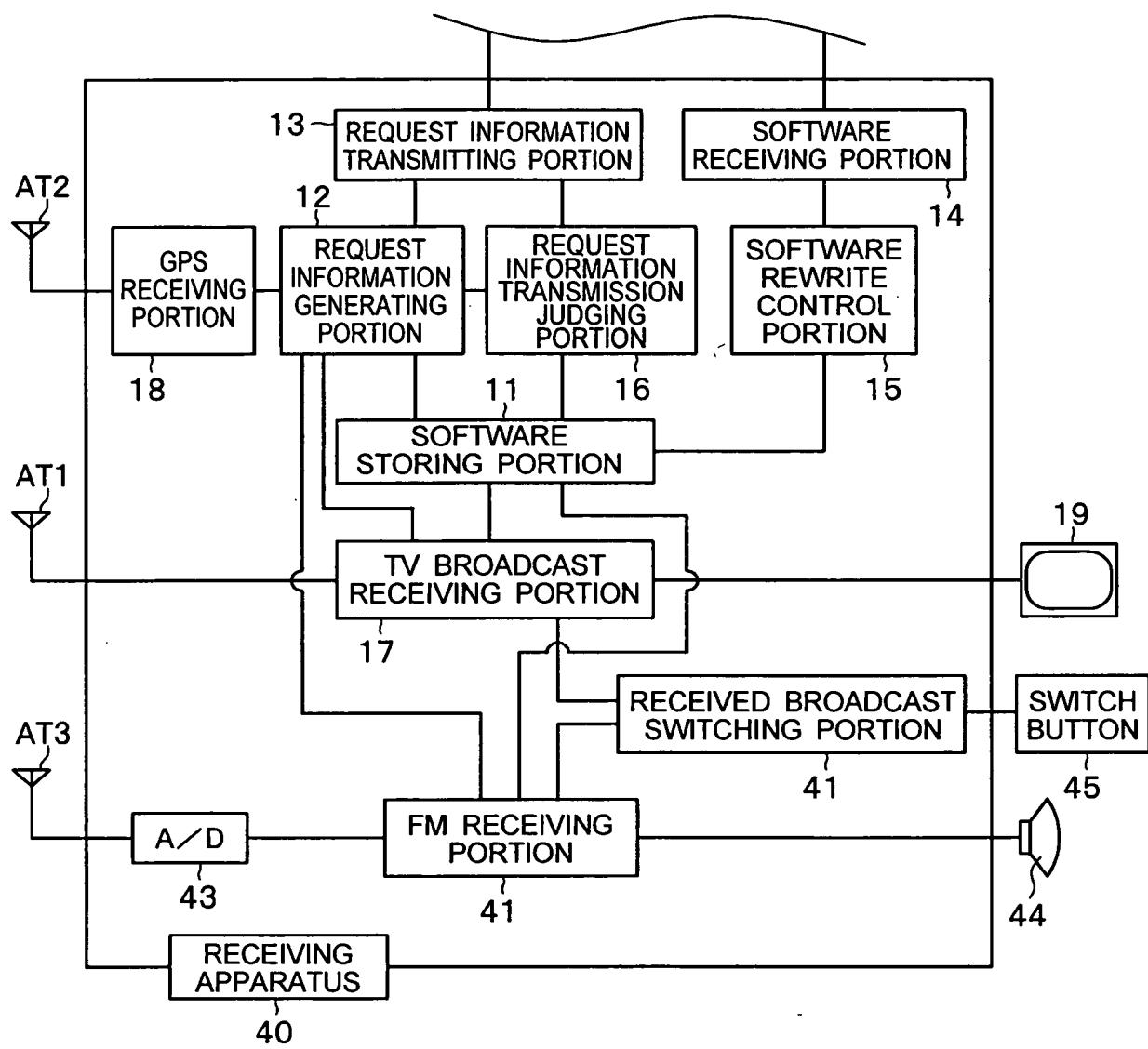


FIG. 5

